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COUNTRY.	Approved For Release 2002@3/14 : CIA-RDP82-60457R616100120004-	
TOPIC 5	erneuchen Airfield	25X1A
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	N see helow PLACE OBTAINED.	
DATE OF C	CONTENT 15 October to 19 November 1952	
DATE OBTA		r 1952
REFERENC	25X1A	
PAGES	3 ENCLOSURES (No. & TYPE) - one sketch on ditto	
REMARKS_		:8.
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SOURCE _	25X1X	
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	29 October. There was air activity by II-28s. The weather was sky was almost completely overcast, the cloud base being at an a	hazy and the ltitude of abou louds.
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1.	29 October. There was air activity by II-20s. The weather was sky was almost completely overcast, the cloud base being at an al 900 meters. After the take-off, the planes disappeared in the cloud base being at an al 900 meters. After the take-off, the planes disappeared in the cloud base being at an al 900 meters. After the take-off, the planes disappeared in the cloud base being at an al 900 meters. After the take-off, the planes disappeared in the cloud base being at an al 1 to 10 Movember. Usually, there was rainy weather. A few flight 11 Movember. There was no air activity during poor visibility 11 Movember. Four take-offs were made by jet bombers which remarkabent 45 minutes. The visibility was good. 12 Movember. There was air activity by IL-20s, including one to target. This airborne target was attacked by the other jet bomber approached from various sides. The weather was good. 13 to 19 Movember. There was no air activity during bad weather. Lecently, eight 76.2-mm AA guns were observed in the AA gun empleast of the railroad crossing. At the side, there were six 37-min a line. There was a dug-out for the crew of the 76.2-mm AA guns and the crew of the 76.2-mm AA guns were constructed in the crew of the 76.2-mm AA guns were constructed in the crew of the 76.2-mm AA guns were constructed in the crew of the 76.2-mm AA guns were constructed in the crew of the 76.2-mm AA guns were constructed in the crew of the 76.2-mm AA guns were constructed in the crew of the 76.2-mm AA guns were constructed in the crew of the 76.2-mm AA guns were constructed in the crew of the 76.2-mm AA guns were constructed in the crew of the 76.2-mm AA guns were constructed in the crew of the 76.2-mm AA guns were constructed in the crew of the 76.2-mm AA guns were constructed in the crew of the 76.2-mm AA guns were constructed in the crew of the 76.2-mm AA guns were constructed in the crew of the 76.2-mm AA guns were constructed in the crew of the 76.2-mm AA guns were constructed in the crew of the crew of the crew of the crew of the	hazy and the ltitude of about louds. ts were made on ity. ined aloft for wing a sleeve ers which accement south— m AA guns parke

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		3	Office about mid-Cotober, discipline among the Soviet soldiers in orneuchen has become worse. Sivilians, particularly women, were often colested. It frequently occurred that Soviet seldiers shot in to the windows of private homes at night.	
25X1X		4.	detween 3 and 7 ovember, a portion of the ground personnel was assigned to do construction work on the shrapnel-proof aircraft revenuets at the field.	
	4	5.	Lource could not determined the purpose of the elect metal markings which were erected on both sides of the runway 100 meters from the odres of the run ay. The space surrounded by these markings was previously maded and rolled.	
		6.	During the period of observation, the compasses of IL-20 planes were being compossated, and the aircraft weapons were being zeroed in. Inintenance work was also in progress on the planes. It was not observed that jet on ines were being exchanged. 5	
25X1		7.	Letween 1 and 5 p.m. on 3 Tovember, there has no air activity at the field. The visibility was poor. Tetween a.m. and 3 p.m. on the TIL-20 and the IL-20s practiced flying while the runway lights were switched on. The weather was hazy. On 6, 7, and 8 Tevember, there was no air activity at the field during rainy weather.	25X1
		8.	On the afternoon of 3, h and 5 Tevember, the twin machine gun mounted in the tail gun position of a let bember was being zeroed in in the gun firing pit.	
		9,	Chrappel-proof aircraft revetments were to be constructed around the hardstands. A total of 7% plates, each 1.h neters long, 53 cm lide, 8 cm thick and with a weight of 180 pounds, were required for each hardstand. The ratio of mixture was 1:3. Source furnished a shotch of the plates. 3	
		10.	The new fuel dumm in the south restern corner of the field was to hold his containers. Four holes side by side, each 20 neters wide, 15 meters long and 3 meters deep, had been excavated. Each hole was large enough for 12 containers and provided with 24 concrete pedestals, two for each container. There were 24 containers, each 5 neters long and 2.2 meters in Ciameter, at the side of the holes. Effect the containers could be installed, the concrete medistals had to be changed because they were built for containers which were 2.5 meters in Ciameter instead 12.2 meters. 6	
		11.		25X1
25X1		12,	Locuments found near A. The emplacement II included an envelope and a slip of paper containing a note of Lieutenant Nutrey (Inu), companding officer of an Anomait, with a request for an allotment of wirdow panes. railscardboard etc. addressed to the chief of stoff.	
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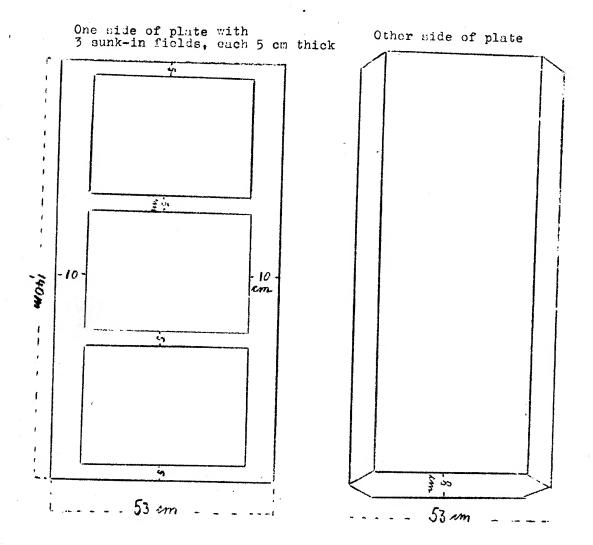
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25X1	1.	Comment. This information supplements and corrects previous statements on the angun emplacement southeast of the railroad crossing. It was previously reported that SS-rm AA guns were emplaced there.	
25X1	2,	Content, coording to a previous report, household equipment was bought by soldiers who were believed to have newly arrived as	
25X1		of personnel is also i dicated by the infer ation that the soldiers displayed poor discipline.	
25X1	3.	cents is loin; accelerated in arrenchon as at most of the other airfields in last Germany. For shetch of concrete plates, see annex 's	
25X1	4.	Jornant. It is believed that the shoot metal markers are to mark the edges of the runnar.	
25X1	5.	20 IL-28s were being exchanged in the last third of tetober was instructed to report further exchanges of jet engines.	25X1
25X1	6.	Governt: I prevenent work on the fael dump in the south- eastern corner of the field was previously reported several times.	
1 1	8.	2	25X1
	.		
25X1	9.	when the cloud base was too low. On truncher airfield was discontinued in and weather which were the low.	
		in and weather which permitted a vertical view of several hundred meters while the herizontal view was limited to a small distance.	

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Concrete Plates for Shraphclproof Aircraft Revetments
at Werneuchen Airfield



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